AIR COMPRESSOR MONITORING

WELL NUMBER: 100-E-261

DATE	FILTER #	FLOW RATE	DURATION OF SAMPLING	TOTAL VOLUME OF AIR	COMPRESSOR (M/A)	SAMPLE INTERVAL	FILTER ANALYSIS RESULTS
06/26/89	VIII	3 L/min	63 min	189 L	M	95'-115'	-0.0067
06/27/89	XII	3 L/min	230 min	690 L	M	175'-185'	-0.0012
06/28/89	*						
06/29/89	VI	3 L/min	215 min	645 L	M	213'-220'	+0.0075
06/30/89	II	3 L/min	283 min	849 L	M	240'-260'	+0.0074
07/05/89	IV	3 L/min	210 min	630 L	A	260'-274'	+0.0006
07/06/89	IX	3 L/min	125 min	375 L	M	276'-283'	0.0000

All filter analyses performed by WSTF Chemistry Lab.
Results given in grams.
Net weight change of filters VI and II deemed significant by WSTF Chemistry Lab.
Both main and auxillary filter elements changed on B.E. Rig 7/20/89.

*No sample taken. Ran out of air filters for air sampler.